

| PREPAR | INFORMAT RED AND DISSEMINATED | This material contains information affecting the National Defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C. Secs. 793 and 794, the transmission or revelation of which in any manner to an anauthorized per | | |
|---------|---|---|---|--|
| COUNTRY | CENTRAL INTE | LLIGENCE AGENCY | son is prohibited by law | • |
| SUBJECT | Hungary | | DATE DISTRIBUTED | |
| ROBJECI | Techniques and Wear | Techniques and Weapons Used by Freedom Fighters/ | | 25X |
| | Encounters with Hus Soviet Army During | ngarian Army, Security Police, | NO. OF PAGES | NO. OF ENCLS. |
| | poviet with buting | NEAOT MATERIAL | SUPPLEMENT TO REPORT # | 25 X |
| | | THIS IS UNEVALUATED INFORMAT | ION | 25X1 |
| 1. | · but succ | uniques used by the Freedom Fig | s. In the towns | , Scriet |
| | and the Their ch | nostly T-34 and Josef Stalin ty insurgents tried to incapacita dief purpose was to get the Sov as, in which case they were sum | te these whenever iet drivers to en | r poselble. Merse from |
| | a. | The "Molotov cocktail", made filled with regular gasoline, or entrances of buildings and tank. | thrown from the | windows |
| | | filled with regular gasoline, or entrances of buildings and | thrown from the aimed at the mot in the University ed some phosphore by mixing gas ar | windows for of a of ous desired other ness of |
| | a. | filled with regular gascline, or entrances of buildings and tank. (1) Chemistry students Budapest manufactur "Molotov cocktails", explosives to incre | in the University ed some phosphore by mixing gas ar ase the effective | windows for of a of of ous deriner eness of 25X 25X1 |

| | | | | * | |
|-----|----|---|--|---|----------------------|
| | | C-O-N-F-I-D | ·E-NT-I-A-L | | 25X1 |
| | | æ2 | 2- | 2: | 5X1 |
| | | | ing, though not generally we how to use them. | / since | f . |
| | đ. | | | | 25X1 25X1 25X1 |
| *** | | (1) The first used to in weigh inches i | explode tanks. It is fart than the second, it is in diameter, and it has a milar to the German gren | s about four a high air pres | 25 <u>X</u> 1 |
| | | has iro fragmen Consequender a It conte it was | about the size of a gooset smaller but on the order | xploded, its e as 250 yards ke sure he is hrowing it. sive (we assume e egg. It is | |
| | e | a handle. It was rural and urban f under the chain to damage, though no by the Hungarian | type of Hungarian hand g used during the revolut- ighting. If hurled stra- reads of a tank, it could t annihilate the tank. Army during World War II y, the nyeles granat (| ion in both tegically d do great It was used , and was | |
| | | handle"); it is we except that the last Hungarian version advantage is that together, even 20 and they can be to They are very effective. | ery similar to the German atter has a long wooden has a much shorter one. It a number of these can be in one string, easily and interesting an interesting and interesting the explosive power caker than that of the German attention in the German and the German a | n handle-grenadhandle, the s great e screwed nd swiftly, xplosion. ion and the of each unit | 25X1 |
| 2. | ех | plosives and access | | civilian groups | 25 X 1 |
| · | a. | | were the following: | | 25X1 25X1 |
| | b. | used with an anti-tank prece | ocords, dug down into the | O to 425 pounds he road beds, a the existence | 25X1 |
| | · | | | into Budapest, | |
| | c. | | supply of one si "mine detonator", it was confi | used | 25X1 25X1 |
| | | -C-O-N | -F-I-D-E-N-T-I-A-L- | | 25 X 1 |
| • | | · / | | • | 25X1 |

• Approved For Release 2008/11/21 : CIA-RDP80T00246A001700010001-1

| • • / * | Approved For | | the state of the s | | | | |
|------------|---|--|--|--|--|---|---------------------------------|
| | e are, to 1885 to | | C-O-N-F-I-D | -EN-T-I-A-L | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | | |
| | | | -3- | | , | | |
| | ., | | | | | 7 | |
| | | the army, | | | | | 25 |
| , | | | a/ + e | | | | 25) |
| ď. | · d. | | d/or time fuse s from one of | | some fu s and from t | | . 207 |
| | · . · | Army Engi | peers 🎙 arsena | l at Szenten | dre. | not | |
| | | use them. | a winter war, | or | ér | use in a campai | the m 25 |
| | | of sabota | | O1 | | | |
| Not avai | ilable to | | Freedom Fighte | ers were: | | | 25X1 |
| | 8. | | s explosive, | | Mungarian Ar | | |
| | | | used by the | | | | 25X |
| , | | | Freedom Fight | | | | |
| 1 | | 200 pouna | s of TNT, hide | neu awah sim | ce world war | *** | |
| i Li | | | , | | | • | 25X |
| e e | b. | Fighters : | military explo had Paxit, whi an explosive t | ich they cap | tured from q | uarries. | er, |
| | | | | | | | |
| | | | | | | | |
| | manufact | curing meth | ods used in p | roducing exp | losives in E | lungary | 2 |
| | in West Hungary | Hungary and (There w | nized, rather d the other a as a third in lok, northeas | t Kazincz-Ba the project | built; one w rcika, in no | ms at Pet orth 1956 | , |
| | in West Hungary intended factorie on nitro well kno | Hungary and (There was for Tisza es were mann egen, osten bwn that the | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosiv se installat ans to produc | built; one wreika, in no stagein laterial base rposes, but e; ions started | ras at Pet orth 1956 These ed it was | 25X 25X |
| | in West Hungary intended factorie on nitro well kno | Hungary and (There was for Tisza es were mann egen, osten bwn that the | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was Until the lowed Hungari | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosiv se installat ans to produc | built; one wreika, in no stagein laterial base rposes, but e; ions started | ras at Pet orth 1956 These ed it was | 25X 25X |
| | in West Hungary intended factorie on nitro well kno | Hungary and (There was for Tisza es were mann egen, osten bwn that the | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was Until the lowed Hungari | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosiv se installat ans to produc | built; one wreika, in no stagein laterial base rposes, but e; ions started | ras at Pet orth 1956 These ed it was | 25X 25X |
| | in West Hungary intended factorie on nitre well kno Soviets exported | Hungary and (There was for Tisza es were man ogen, osten own that the had not all all raw man of the control of | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr: e product was Until the lowed Hungaria aterials to the | than newly t Kazincz-Ba the project t Hungary me sort of m icultural pu an explosiv se installat ans to produc he USSR. | built; one wreika, in no stagein laterial base rposes, but e; ions started e explosives | These ed it was d, the s, but had | 25X 25X |
| | in West Hungary intended factorie on nitre well kno Soviets exported | Hungary and (There was for Tisza es were man ogen, osten own that the had not all all raw man of the control of | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr. e product was Until the lowed Hungaria aterials to the | than newly t Kazincz-Ba the project t Hungary me sort of m icultural pu an explosiv se installat ans to produc he USSR. | built; one wreika, in no stagein laterial base rposes, but e; ions started e explosives | These ed it was d, the s, but had | 25X 25X |
| | in West Hungary intended factoric on nitro well kno Soviets exported captured barrack the Sov | Hungary and (There was for Tisza es were mann ogen, osten own that the had not all all raw mann of the transfer of the transfe | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was Until the lowed Hungari aterials to the | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosiv se installat ans to produc he USSR. iners of mus oviet soldie quipment in | built; one wreika, in no stagein laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isola | These ed it was it, the s, but had abeen adapest | 25X 25X 25X 25 |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sov (e g the | Hungary and (There was for Tisza es were mann ogen, osten own that the had not all all raw mann of the transfer of the transfe | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was Until the lowed Hungari aterials to the conta | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosiv se installat ans to produc he USSR. iners of mus oviet soldie quipment in paigns as we | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had as in the Buthese "isole la sthe Homes" | These ed it was i, the s, but had albeen udapest ared wars ingarian). | 25X 25X 25X 25 |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sov (e g the | Hungary and (There was for Tisza es were mann ogen, osten own that the had not all all raw mann of the transfer of the transfe | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was Until the lowed Hungari aterials to the | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosiv se installat ans to produc he USSR. iners of mus oviet soldie quipment in paigns as we d equipment | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had as in the Buthese "isole la sthe Homes" | These ed it was i, the s, but had albeen udapest ared wars ingarian). | 25X 25X 25X 25 |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sov (e g the And the | Hungary and (There was for Tisza es were mann ogen, osten own that the had not all all raw mann of the form of the | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was Until the lowed Hungari aterials to the seession of Se use modern e and Korean cam Army never ha World War II. | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosive se installat ans to produc he USSR. iners of mus oviet soldie quipment in paigns as we d equipment | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isolating the Ruof any later | These ed it was it, the s, but had albeen udapest ated wars ingarian). | 25X 25X 25X 25 |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sov (e g the And the | Hungary and (There was for Tisza es were man egen, osten was that the had not all all raw man egen es to be | nized, rather of the other as a third in lok, northeas ufacturing sousibly for agrice product was Until the lowed Hungaria aterials to the seession of Souse modern end Korean came Army never haworld war II. | than newly t Kazincz-Baz the project t Hungary me sort of m icultural pur an explosive se installat ans to produce the USSR. iners of mus oviet soldie quipment in paigns as we d equipment the secret po | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isolate these "isolate of any laterial". | These ed it was it had been adapest ated wars ingarian). | 25X 25X 25X 25 |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sov (e g the And the | Hungary and (There was for Tisza es were mann egen, osten own that the had not all all raw mann egen and the finish a Hungarian at used in Tear gas the milit | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was Until the lowed Hungari aterials to the seession of Se use modern e and Korean cam Army never ha World War II. | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosive se installat and to produce the USSR. iners of mus oviet soldie quipment in paigns as we d equipment the secret po an fighters, | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isolall as the Hoof any latering the | These ed it was it had been adapest ated wars ingarian). | 25X 25X 25X 25 |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sov (e g the And the | Hungary and (There was for Tisza es were mann egen, osten own that the had not all all raw mann egen and the finish a Hungarian at used in Tear gas the milit | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was Until the lowed Hungari aterials to the conta ssession of S use modern e nd Korean cam Army never ha World War II. was used by t | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosive se installat and to produce the USSR. iners of mus oviet soldie quipment in paigns as we d equipment the secret po an fighters, | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isolall as the Hoof any latering the | These ed it was it had been adapest ated wars ingarian). | 25X 25X 25X 25 |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sov (e g the And the | Hungary and (There was for Tisza es were mann egen, osten own that the had not all all raw mann egen and the finish a Hungarian at used in Tear gas the milit | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was Until the lowed Hungari aterials to the conta ssession of S use modern e nd Korean cam Army never ha World War II. was used by t | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosive se installat and to produce the USSR. iners of mus oviet soldie quipment in paigns as we d equipment the secret po an fighters, | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isolall as the Hoof any latering the | These ed it was it had been adapest ated wars ingarian). | 25X 25X 25X 25 |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sov (e g the And the | Hungary and (There was for Tisza es were mann egen, osten own that the had not all all raw mann egen and the finish a Hungarian at used in Tear gas the milit | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was Until the lowed Hungari aterials to the conta ssession of S use modern e nd Korean cam Army never ha World War II. was used by t | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosive se installat and to produce the USSR. iners of mus oviet soldie quipment in paigns as we d equipment the secret po an fighters, | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isolall as the Hoof any latering the | These ed it was it had been adapest ated wars ingarian). | 25X 25X 25X 25 |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sov (e g the And the | Hungary and (There was for Tisza es were mann egen, osten bwn that the had not all all raw mann et all all raw mann et used in Tear gas the milit fighting | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agree product was Until the lowed Hungaria aterials to the contact of the co | than newly t Kazincz-Bar the project the project thingary me sort of m icultural pur an explosiv se installat ans to produche USSR. iners of mus oviet soldie quipment in paigns as we d equipment he secret po an fighters, days of the | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isols ll as the Hoof any later during the revolution. | These ed it was it was at Pet orth 1956 These ed it was it wa | 25X 25X 25X 25 |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sovi (e g the And the than the | Hungary and (There was for Tisza es were mann egen, osten egen, osten egen, osten egen and the sall raw mann egen egen egen egen egen egen egen e | nized, rather d the other a as a third in lok, northeas ufacturing so sibly for agr e product was Until the lowed Hungari aterials to the conta ssession of S use modern e nd Korean cam Army never ha World War II. was used by t | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosive se installat ans to produc he USSR. iners of mus oviet soldie quipment in paigns as we d equipment he secret po an fighters, days of the | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isolall as the Hoof any laterial during the revolution. | These ed it was | 25X 25X 25X 25 25) |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sov (e g the And the than the | Hungary and (There was for Tisza es were mann egen, osten egen, osten egen, osten egen and the sall raw mann egen egen egen egen egen egen egen e | nized, rather of the other as a third in lok, northeas ufacturing so sibly for agree product was Until the lowed Hungaris aterials to the contact of the con | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosive se installat ans to produc he USSR. iners of mus oviet soldie quipment in paigns as we d equipment he secret po an fighters, days of the | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isolall as the Hoof any laterial during the revolution. | These ed it was | 25X 25X 25X 25 25> |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sovi (e g the And the than the | Hungary and (There was for Tisza es were mann egen, osten egen, osten egen, osten egen and the sall raw mann egen egen egen egen egen egen egen e | nized, rather of the other as a third in lok, northeas ufacturing so sibly for agree product was Until the lowed Hungaris aterials to the contact of the con | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosive se installat ans to produc he USSR. iners of mus oviet soldie quipment in paigns as we d equipment he secret po an fighters, days of the | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isolall as the Hoof any laterial during the revolution. | These ed it was | 25X 25X 25X 25> 25> |
| | in West Hungary intended factorie on nitro well kno Soviets exported captured barrack the Sovi (e g the And the than the | Hungary and (There was for Tisza es were mann egen, osten egen, osten egen, osten egen and the sall raw mann egen egen egen egen egen egen egen e | nized, rather of the other as a third in lok, northeas ufacturing so sibly for agree product was Until the lowed Hungaris aterials to the contact of the con | than newly t Kazincz-Bar the project t Hungary me sort of m icultural pur an explosive se installat ans to produc he USSR. iners of mus oviet soldie quipment in paigns as we d equipment he secret po an fighters, days of the | built; one wreika, in no stage in laterial base rposes, but e; ions started e explosives tard gas had rs in the Buthese "isolall as the Hoof any laterial during the revolution. | These ed it was | 25X 25X 25X 25> 25> |

Approved For Release 2008/11/21 : CIA-RDP80T00246A001700010001-1

| * | • Appro | ved For Relea | se 2008/11/21 | : CIA-RDP80T | 00246A001700 | 010001-1 | 25X1 |
|-------------|---------|---------------|-----------------------------|--------------------------------|------------------------------|--------------|-------------------------|
| | | | C-O-N-F | ol~DoEoNoTolo | -A-L | | |
| | à · | th | e Hungarian ly tested ga | Army had pressures masks as pe | etice gas ch ert of their | ambers in wh | 1 ch 25X 25X1 |
| 7. | | | | | | | |
| ** 4 ° * \$ | | | | | | | |
| 1 84 | | | | | | | |
| , | | | | | | | |
| | | | | | | | |
| : | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

北部をならので、これのスプ

ij,

C-O-N-F-I-D-E-N-T-I-A+L

25X1

